## REMARKS

Applicants thank Examiners Ware and Naff for the helpful and courteous discussion with Applicants' representatives on February 27, 2007. During this discussion, independent claim 1 was reviewed with respect to the art of record.

## REQUEST FOR RECONSIDERATION

The rejection of the claims under 35 U.S.C. § 103 as being obvious over Bolton et al. (IDS reference X4) in view of Taylor (IDS reference X34), Haki et al. (IDS reference X10) and Daniel et al. (IDS reference D1), is respectfully traversed. Haki et al. is not available as prior art against the present application.

Haki et al. was published in 2003, being first available online on March 10, 2003 (see attached abstract of Haki et al., attached). The present application was filed on July 8, 2003. Furthermore, the most recent priority document to which the present application claims priority is UK Patent Application No. 0216146.1, filed July 11, 2002. Applicants perfected this claim to priority by the filing a certified copy of this priority application in December of 2003. Accordingly, effective filing date of the present application is July 11, 2002. Therefore, Haki et al. is not available as prior art against the present application. Finally, the remaining references are insufficient to sustain the rejection. Withdrawal of this ground of rejection is respectfully requested.

Applicants submit that the application is in condition for allowance. Early notice of such action is respectfully requested.

Respectfully submitted,

Evan Law Group LLC 600 West Jackson Blvd. Suite 625 Chicago, Illinois 60661

(312) 876-1400

Paul E. Rauch, Ph.D. Reg. No. 38.591



You have Guest access to ScienceDirect Find out more ...

Login: Fi: Register

Quick Search Title, ebstract, keywords Author	
	eg jssmith
🕜 search tips Journal/book tilla This Journal/Book Volume 89 Issue Page 17	Clear (2) Go (3)
Biore source Technology Volume 89, Issue 1, August 2003, Pages 17-34	Result tist   previous < 1 of 1 > next
Abstract Full Text + Links PDF (196 K)	
43d to my Quek Lines  E-mail Article	
dai:10.1016/S0960-8524(03)00033-6 ② Cite or Link Using DCI Copyright © 2003 Elsever Science Ltd. All rights reserved	Purchase the
Review Paper	
Developments in industrially important thermostable enzymes: a review	View Record in Scopus Cited By in Scopus (47)
G. D. Hald and S. K. Rakashi (2) See See See See See See See See See Se	nd
Abstract	

Corresponding author. Tel.: +66-2-524-6115; fax: +66-2-524-6111

Author Keywords: Thermostable enzymes; Thermophilic microorganisms

Bioresource Technology Volume 89, Issue 1, August 2003, Pages 17-34 Browse My Settings Alerts Help Result list | pravious < 1 of 1 > next

About ScienceDirect | Contect Us | Terms & Conditions | Privacy Policy
Copyright © 2007 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.